FIG.49

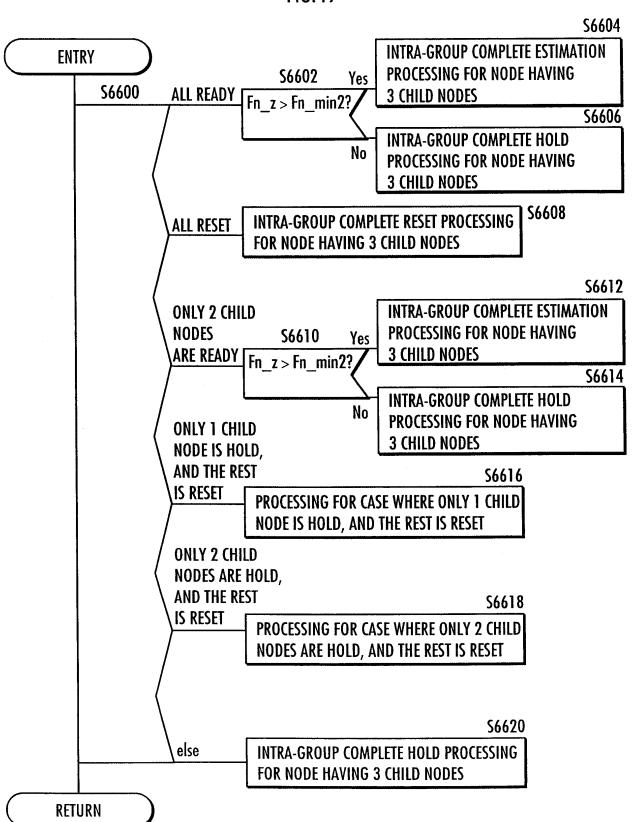


FIG.54

ENTRY

(\$6616)

$$Zi_rel_estm = 0$$

$$Z_j_rel_estm = Z_j_rel_estm_p + (0 - Z_j_rel_estm_p)$$

 $* \triangle T/(Testm + \triangle T)$

RETURN

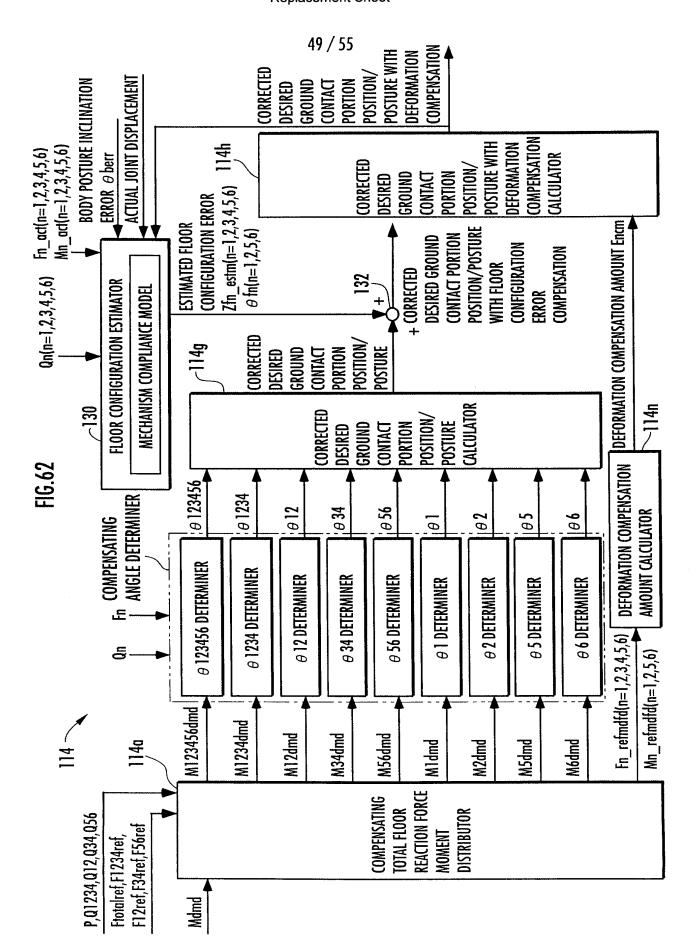


FIG.49

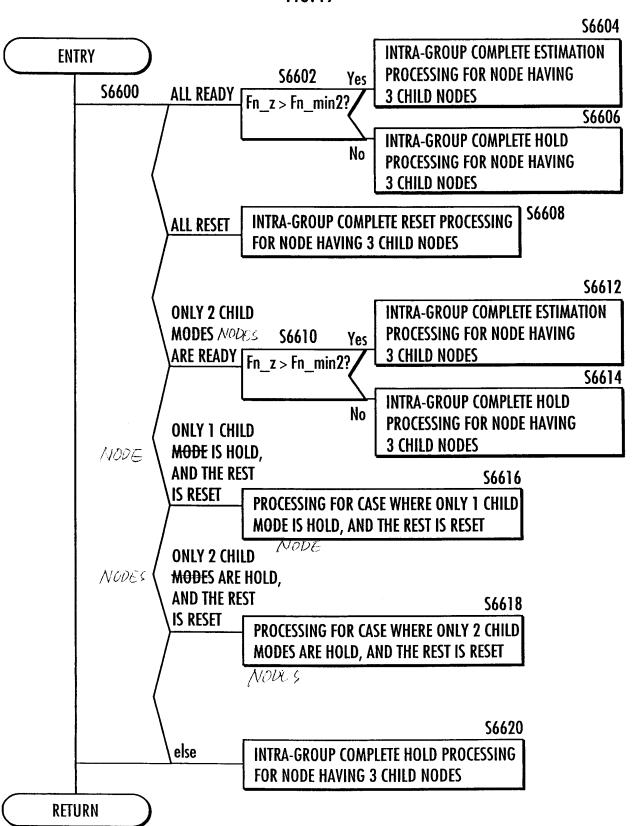


FIG.54

ENTRY

(\$6616)

$$Zi_rel_estm = 0$$

$$Z_{j_rel_estm} = Z_{j_rel_estm} + (0 - Z_{j_rel_estm})$$

 $* \Delta T/(Testm + \Delta T)$

$$Zk_rel_estm = Zk_rel_estm_p + (0 - Zk_rel_estm_p)$$
 $* \Delta T/(+ \Delta T)$

RETURN

